

ABSTRACT

The glass according to the invention has a soda-lime type composition to which are added colouring elements present in the following proportions by weight:

5	Fe_2O_3	1.1 to 1.5% (total iron in the composition)
	Co	150 to 200 ppm
	Cr_2O_3	25 to 100 ppm
	Se	10 to 50 ppm
10	MnO	less than 600 ppm
	TiO_2	less than 0.1%

the constituents of the composition, especially the coloured elements, being selected in such proportions that the luminous transmittance at a thickness of 4 mm, TLA₄, is less than 20%, and the energetic transmittance, TE₄ (Moon), is less than 20%.